

# Mounted Rail and NSW/NSA/NSD/NSDA Slider

TLC43 - 1 - NSW - 3 - A - 2Z - 1000 - 20 - 20 - N

<b>Rail type</b> TL UL KL (only available for size 43 and 63)	
<b>Fixing holes</b> C (Counterbore) V (Countersunk)	
<b>Rail size</b> 18, 28, 43 or 63	
<b>No. of sliders on each rail</b>	
<b>Slider type</b> (see table below) NSW/NSA NSD/NSDA	
<b>Number of rollers</b> 3, 4, 5 or 6	
<b>Configuration</b> (depending on type of slider)	
<b>Roller seal</b> Steel cover disc 2Z (standard) Rubber seal 2RS	
<b>Rail length (mm)</b>	
<b>Distance from end of rail to center of first hole</b>	
<b>Distance from center of last hole to rail end</b>	
<b>Surface treatment</b> (Leave empty for standard Zinc Plating ISO 2081) Aloy (Y) (extra cost) E-coating (K) (extra cost) Nickel Plating (N) (extra cost)	

Note: For heavy preload please contact Rollco  
 Rail composition: 1x3280+1x1280 (only for joint processed rails)  
 Hole pattern: 40-40x80-40//40-15x80-40 (please always specify the hole pattern separately)

Rail	Hole facing rail on slider	Hole parallel to rail on slider
TL. / UL.	NSW	NSD
KL.	NSA	NSDA

# NSW/NSA/NSD/NSDA Slider

NSW43 - 4 - B - 2RS - N

**Slider type** (see table below)

NSW/NSA  
NSD/NSDA

**Slider size**

18, 28, 43 or 63

**Number of rollers**

3, 4, 5 or 6

**Configuration** (depending on type of slider)

**Roller seal**

Steel cover disc 2Z (standard)  
Rubber seal 2RS

**Surface treatment** (Leave empty for standard Zinc Plating ISO 2081)

Aloy (Y) (extra cost)  
E-coating (K) (extra cost)  
Nickel Plating (N) (extra cost)

Rail	Hole facing rail on slider	Hole parallel to rail on slider
TL. / UL.	NSW	NSD
KL.	NSA	NSDA

# Mounted Rail and CSW/CSWK Slider

TLC43 - 2 - CSW43-150-2Z-A-T - 3000 - 20 - 20 - N

<b>Rail type</b> TL UL KL (only available for size 43 and 63)	
<b>Fixing holes</b> C (Counterbore) V (Countersunk)	
<b>Rail size</b> 18, 28, 43 or 63	
<b>No. of sliders on each rail</b>	
<b>Slider type</b> CSW/CSWK	
<b>Slider size</b> 18, 28, 43 or 63	
<b>Slider body length</b>	
<b>Roller seal</b> Steel cover disc 2Z (standard) Rubber seal 2RS	
<b>Configuration</b> (depending on type of slider)	
<b>Type of wiper</b> (T or U)	
<b>Rail length (mm)</b>	
<b>Distance from end of rail to center of first hole</b>	
<b>Distance from center of last hole to rail end</b>	
<b>Surface treatment</b> (Leave empty for standard Zinc Plating ISO 2081) Aloy (Y) (extra cost) E-coating (K) (extra cost) Nickel Plating (N) (extra cost)	

Note: For heavy preload please contact Rollco  
 Rail composition: 1x3280+1x1280 (only for joint processed rails)

# CSW/CSWK Slider

CSW43 - 150 - 2Z - A - T - N

**Slider type**

CSW/CSWK

**Slider size**

18, 28, 43 or 63

**Slider body length**

**Roller seal**

Steel cover disc 2Z (standard)  
Rubber seal 2RS

**Configuration** (depending on type of slider)

**Type of wiper** (T or U)

**Surface treatment** (Leave empty for standard Zinc Plating ISO 2081)

Aloy (Y) (extra cost)  
E-coating (K) (extra cost)  
Nickel Plating (N) (extra cost)

# Rail

TLC43 - 0 - 1000 - 20 - 20 - N

**Rail type**

TL  
UL  
KL (only available for size 43 and 63)

**Fixing holes**

C (Counterbore)  
V (Countersunk)

**Rail size**

18, 28, 43 or 63

**No. of sliders on each rail**

**Rail length (mm)**

**Distance from end of rail to center of first hole**

**Distance from center of last hole to rail end**

**Surface treatment** (Leave empty for standard Zinc Plating ISO 2081)

Aloy (Y) (extra cost)  
E-coating (K) (extra cost)  
Nickel Plating (N) (extra cost)

Note: For longer lengths, please contact Rollco

Rail composition: 1x880+2x2400 (only for joint processed rails)

Hole pattern: 40-10x80-40//40-29x80-40//40-29x80-40 (please always specify the hole pattern separately)

# Wipers

ZK-WNS - 28

**Wiper type**

ZK-WNS for NSW/NSA/NSD/NSDA  
ZK-WCST for CSW/CSWK with T-Rail  
ZK-WCSU for CSW/CSWK with U-Rail  
ZK-WCSK for CSW/CSWK with K-Rail

**Size**

18, 28, 43 or 63

Note on ordering: Every kit contains a pair of wipers. Two wipers per slider are always required.